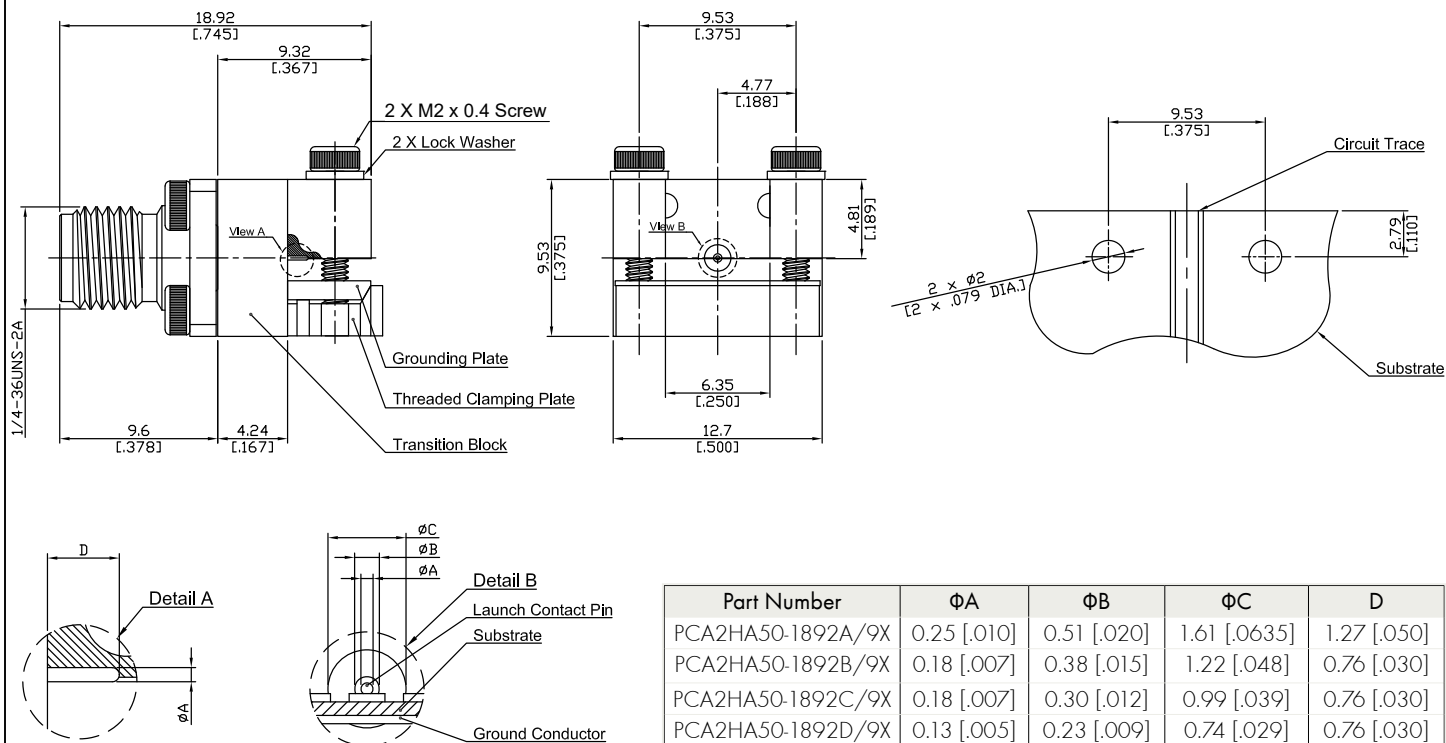


Precision SMA End Launch Jack



Part Number	ΦA	ΦB	ΦC	D
PCA2HA50-1892A/9X	0.25 [0.010]	0.51 [0.020]	1.61 [0.0635]	1.27 [0.050]
PCA2HA50-1892B/9X	0.18 [0.007]	0.38 [0.015]	1.22 [0.048]	0.76 [0.030]
PCA2HA50-1892C/9X	0.18 [0.007]	0.30 [0.012]	0.99 [0.039]	0.76 [0.030]
PCA2HA50-1892D/9X	0.13 [0.005]	0.23 [0.009]	0.74 [0.029]	0.76 [0.030]

All dimensions are in mm [inch]

Tolerances according to DIN ISO 2768-mH

Interface

According to

IEC 60169-15; MIL-C-39012; MIL-STD-348A/310

Electrical Data

Impedance

50 Ω

Frequency

DC to 27 GHz

Mechanical Data

Board mounting type

End Launch

Environmental Data

Temperature range

-65°C to +165°C

RoHS

compliant

Material And Plating

Connector parts (Precision SMA Connector)	Material	Plating
Centre contact	Beryllium Copper	Gold plating(Nickel underplated)
Body	Stainless Steel	Passivated
Insulator	PTFE	
Connector parts (Transition Block)	Material	Plating
Launch Pin	Beryllium Copper	Gold plating(Nickel underplated)
Transition Block	Brass	Copper-Tin-Zinc Alloy
Transition Block Insulator	PTFE	

Packing

Single

Related Document

Mounting Dimension

MD 108